

**SUPPLEMENTARY FIG. 2.** Astrocyte culture purity was assessed by labeling with antibodies to astrocytes, oligodendrocytes, glial precursors, and microglia/macrophages. At the scratch wound edge astrocytes, with or without the addition of conditioned neural stem/progenitor cell (NSPC) media (NSCM), showed expression of the astrocyte marker vimentin ( $\bf A$ ,  $\bf B$ ), while few cells expressed the oligodendrocyte markers 01 and 04 ( $\bf C$ – $\bf F$ ), the glial precursor marker NG2 ( $\bf G$ ,  $\bf H$ ), or the microglial/macrophage marker Iba-1 ( $\bf I$ ,  $\bf J$ ). Scale bar=200  $\mu$ m.